SPECIFICATIONS

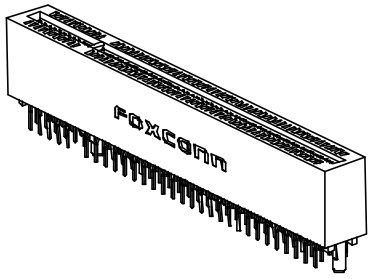
PCI Connector

EH Series
Vertical, T/H Type
1.27mm [.050"] Pitch
120 Pos.

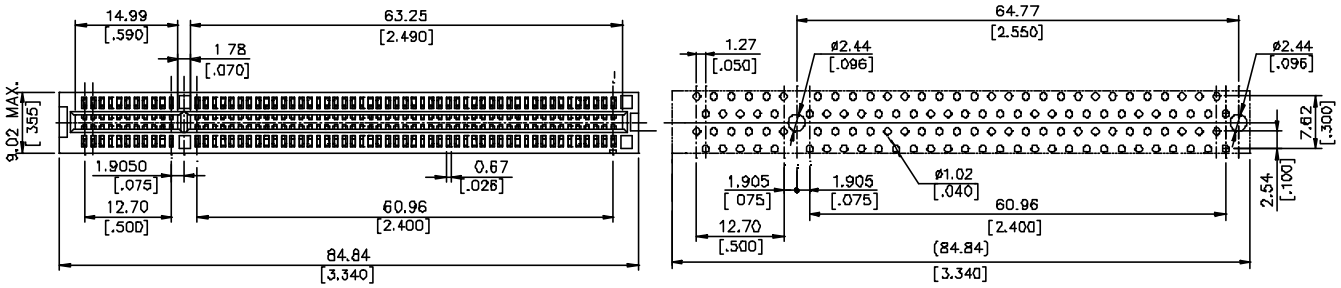
Mechanical
Contact Normal Force: *75g min.*
Durability: *100 Cycles*
Contact Retention Force: *0.45kg min.*

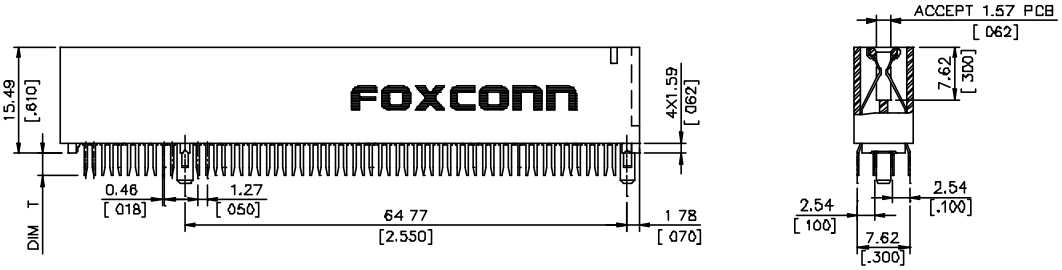
Electrical
Current Rating: *1.0A, 30℃ Rise above Ambient*
Contact Resistance: *30mW max. initial. 40mW max. after Test*
Dielectric Withstand Voltage: *500V min. at Sea Level*
Pin to Pin Insulation Resistance: *1000MW min.*

Physical
Housing: *Thermoplastic, UL 94V-0 rated in White Color*
Contact: *Copper alloy*
Plating: See *"ORDERING INFORMATION"*
Storage Temperature Range: *-55℃ to +105℃*



DRAWING





ORDERING INFORMATION

PRODUCT NO.: E H 0 6 0 * * - DAW - **

- Series prefix: Cardedge Conn.
- Tail Type: 0=Straight
- No. of pos.: 60=120 Pos.
- Tail Length: 0=3.18 [.125]; 1=2.54 [.100]; 4=3.56 [.140]
- Gold Plating: 1=Gold Flash; 3=30u" Gold; 7=15u" Gold
- Extension Code
- Plating Type: DN=Tin/Lead; DF=Lead Free

P/N	DIM. T
EH0604*-DAW-**	3.56 [.140]
EH0601*-DAW-**	2.54 [.100]
EH0600*-DAW-**	3.18 [.125]

All specification & dimensions are subject to change, please call your nearest Foxconn sales representative for update information.